

LIGHT EMITTING DIODE DEVICE AND MANUFACTURING METHOD

ABSTRACT OF THE DISCLOSURE

5 A light emitting diode device and method of manufacturing comprises a light-transmission conductive layer and a patterned transparent conductive layer. In accordance with the present invention, the light-transmission conductive layer and the patterned transparent conductive layer is spread optimal area above the LED device so as to enhance the transparency and ohmic property of LED device.

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